



**SUMMA &
ALLAN, P.A.**
PATENT ATTORNEYS

09/160 635
IPW

11610 NORTH COMMUNITY HOUSE RD.
SUITE 200
BALLANTYNE CORPORATE PARK
CHARLOTTE, NC 28277
CofC
T: 704.945.6700
F: 704.945.6735
W: WWW.PSUMMA.COM

April 15, 2005

Certificate of Correction Branch
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

**Re: Patent No. 6,800,876; Issued October 5, 2004;
GROUP III NITRIDE LED WITH UNDOPED CLADDING
LAYER; Our File No. 5000.137**

Dear Commissioner:

Applicant respectfully requests a Certificate of Correction for the above-referenced patent in accordance with 35 U.S.C §§254 to 255 and 37 C.F.R. §§1.322 to 1.323.

The mistakes appearing in Patent No. 6,800,876 are set forth on the Certificate of Correction enclosed herewith in duplicate. Furthermore, a check in the amount of \$100 and a postal card is enclosed in accordance with the present Patent Office practice.

Very truly yours,

James M. Corbitt, Ph.D.
(Reg. No. 52,768)

Enclosures

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,800,876

DATED : October 5, 2004

INVENTOR(S) : Edmond et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Face page:

(54) Title

"GROUP III NITRIDE LED WITH UNDOPED CLADDING LAYER (5000.137)" should read -- GROUP III NITRIDE LED WITH UNDOPED CLADDING LAYER AND MULTIPLE QUANTUM WELL -- .

(75) Inventors

"Hua-shuang Kong" should read -- Hua-Shuang Kong -- .

(56) References Cited

"5,670,798 A 9/1997 Kimura" should read -- 5,670,798 A 9/1997 Schetzina -- .

(56) Other Publications

" "Expert Report P-N Junction Location and Layer Conductivity in InGaN LED Chips Manufactured By". " should read -- "Expert Report P-N Junction Location and Layer Conductivity in InGaN LED Chips Manufactured By Cree, Inc." -- .

" "Expert Report Title: Structure and Analysis of InGaN LED Chips Manufactured By". " should read -- "Expert Report Title: Structure and Analysis of InGaN LED Chips Manufactured by Cree Inc." -- .

MAILING ADDRESS OF SENDER:

PATENT NO.

6,800,876

No. of additional copies

 Page 1 of 2

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,800,876

DATED : October 5, 2004

INVENTOR(S) : Edmond et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the claims:

Claim 11, col. 15, line 12

"Group III" should read -- Group III -- .

Claim 13, col. 15, line 22

"where 0.ltoreq.x<1 and 0.ltoreq.y.ltoreq.1" should read -- where 0.ltoreq.x.ltoreq.1 and 0.ltoreq.y.<1 -- .

MAILING ADDRESS OF SENDER:

PATENT NO.

6,800,876

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